The Odisha Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

No. 3297 CUTTACK, MONDAY, SEPTEMBER 8, 2025/BHADRA 17, 1947

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 804/2025—Whereas, Forest Block Dhani (N) Reserve Forest under Section 20(A) of the Indian Forest Act, 1927, has been notified by Government of Odisha, Co-operation & Forestry Department Notification No. 23710-11F-39/66-CF, dated the 16th December 1966 indicating an Area of 5931 Ac/2400.191 ha in Ranpur Forest Range of Khordha Forest Division as mentioned in the Register of Reserved Forest of the Division as per Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee (FRJVC) has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Dhani (N) RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Dhani (N) RF is 1065.619 ha or 2633.20 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Dhani (N) RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Dhani (N) RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 19324—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Loose Form No 30

Annexure - I

FOREST DEPARTMENT, ORISSA.

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PURI FOREST DIVISION

REGISTER OF RESERVED FORESTS

Name of Reserve— DHANI (NORTH ASPECT)

CIVIL DISTRICT OR TERRITORY AND REVENUE SUBDIVISION IN WHICH SITUATED

Nayagarh Sub-Division, in Puri District.

Number and date of Gazette Notification or Government Order sanctioning the Reserve.

Notified as a Reserved Forest, under Section 20 (A) of the Indian Forest Act (XVI of 1927), by a Notification No. 23710-IF-39/66-CF 1 of 16th Dec. 1966, published in the *State Government Gazette* of 30th Dec. 1966, Part II Page 1128.

AREA STATEMENT.

Particulars	Area in acres	REMARKS
Declared as Reserved Forest and included in the Working Plan of Raipur State under the authority of the Ruler of the Raipur State before the date of merger and certified by the State Govt. to be recognised, maintained and acted upon thereafter as such, vide notification mentioned above.	5,931	(Notification attached at Page 209)

sd-
Divisional Forest Officer
Puri Division.

Divisional Forest Officer
Puri Division

Particulars	Cres	REMARKS
230		

Government of Orissa.
Co-operation and Forestry Department.
Notification.
The 16th December 1966.

No. 23710-IIF-39/66-CF - In pursuance of Sub-Section (3) of Section 20-A of the Indian Forest Act, 1927 (16 of 1927) (Orissa amendment- Act. XI of 1954) as amended subsequently in its application to the State of Orissa, the State Government do hereby certify that the working plan mentioned in the schedule hereto annexed had been prepared under the authority of the Ruler of Raipur State, before the date of merger and has been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

Schedule.

(1) Working Plan for the Reserved Forests of Raipur State for the year 1947-51.

By Order of the Governor
Sd- Gyan Chand
Secretary to Government.

Copied by me.
PRO. 30/8/66.

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Khordha **Forest Range:** Ranapur

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Dhani (N) RF** Forest Block was carried out during 26-02-2020 to 12-06-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Dhani (N) RF
- Notification no. & date: 23710-II-F-39/66-CF Dt. 16-12-1966
- Area as per notification/WP/Register: 5931 Ac./2400.191 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 20 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 155 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 1063.423 ha
- GPS perimeter of verified boundary: 23.085 km

Observations:

Notification with detailed boundary description is enclosed at Appendix-1. Sketch map is not available. The verified boundary area matches with the Notification area (Diff is -28.857 ha, i.e. -2.64%). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. Change of area is due to old method of Survey and Area computation.

TABLE - 1

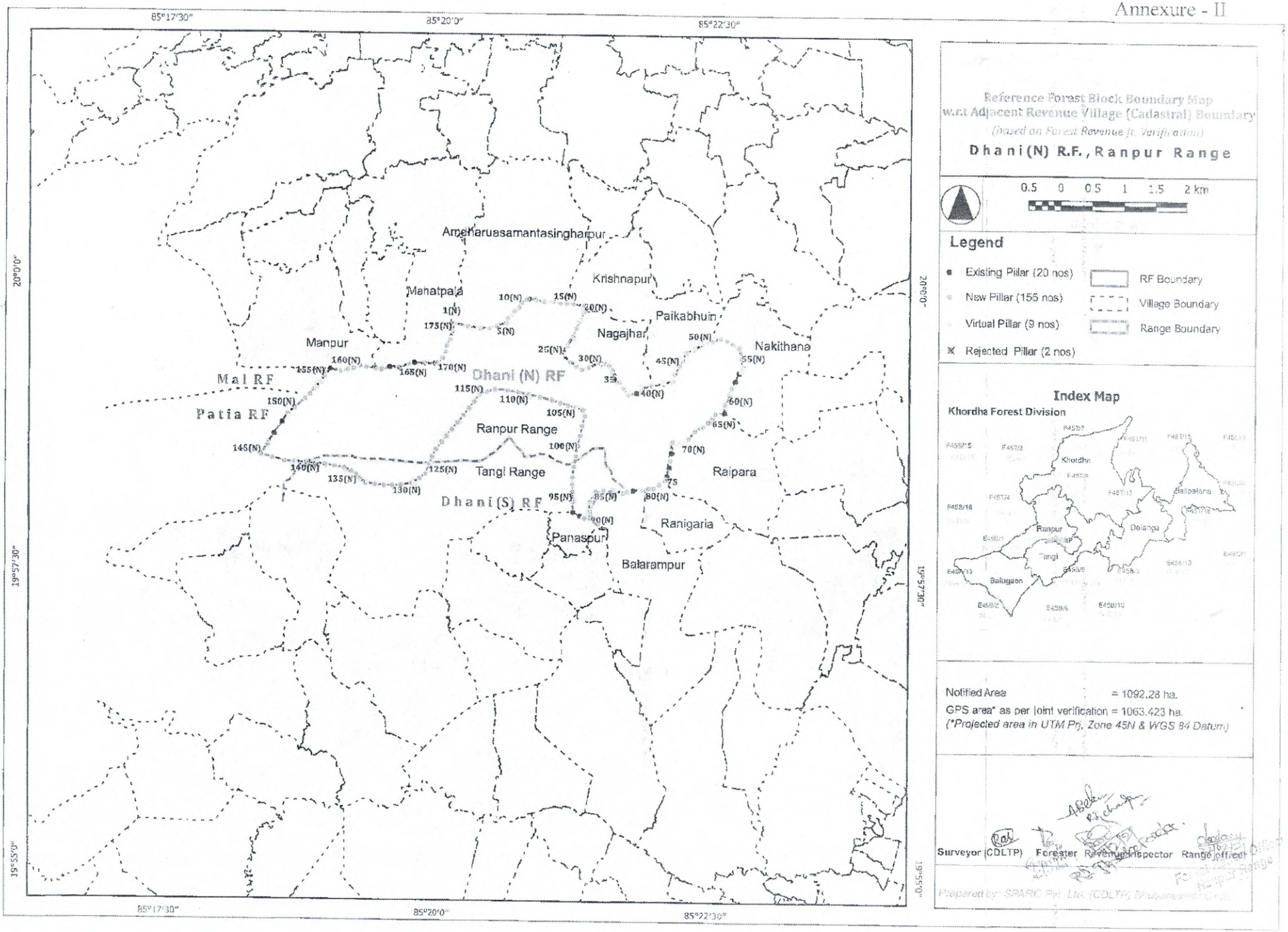
Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary

Name	Designation	Signature
Sarat Chandra Satapathy	R.O. I/c, Ranpur Range	22/02/21 Forest Range Officer Ranpur Range
Prasanta Kumar Pradhan	Rev. Inspector	Pradhan R.I. Ghadapada
Anil Behera	Rev. Inspector	Behera 12.2.21 R.I. Chandpur.
Brahmananda Behera	Forester.	FG Copy to Behera 12/2/21
Rashmi Ranjan Dore	CDLTP, SPARC	(Rev)

Counter Signed by :

Tahsildar
22/2/2021
TAHASILDAR
RANPUR

Divisional Forest Officer
24/2/21
Divisional Forest Officer
Khordha Division, Khordha



Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
(based on Forest Revenue Jt. Verification)

Dhani(N) R.F., Ranpur Range

0.5 0 0.5 1 1.5 2 km

Legend

- Existing Pillar (20 nos)
- New Pillar (155 nos)
- Virtual Pillar (9 nos)
- Rejected Pillar (2 nos)
- RF Boundary
- Village Boundary
- Range Boundary

Index Map

Khordha Forest Division

Notified Area = 1092.28 ha.

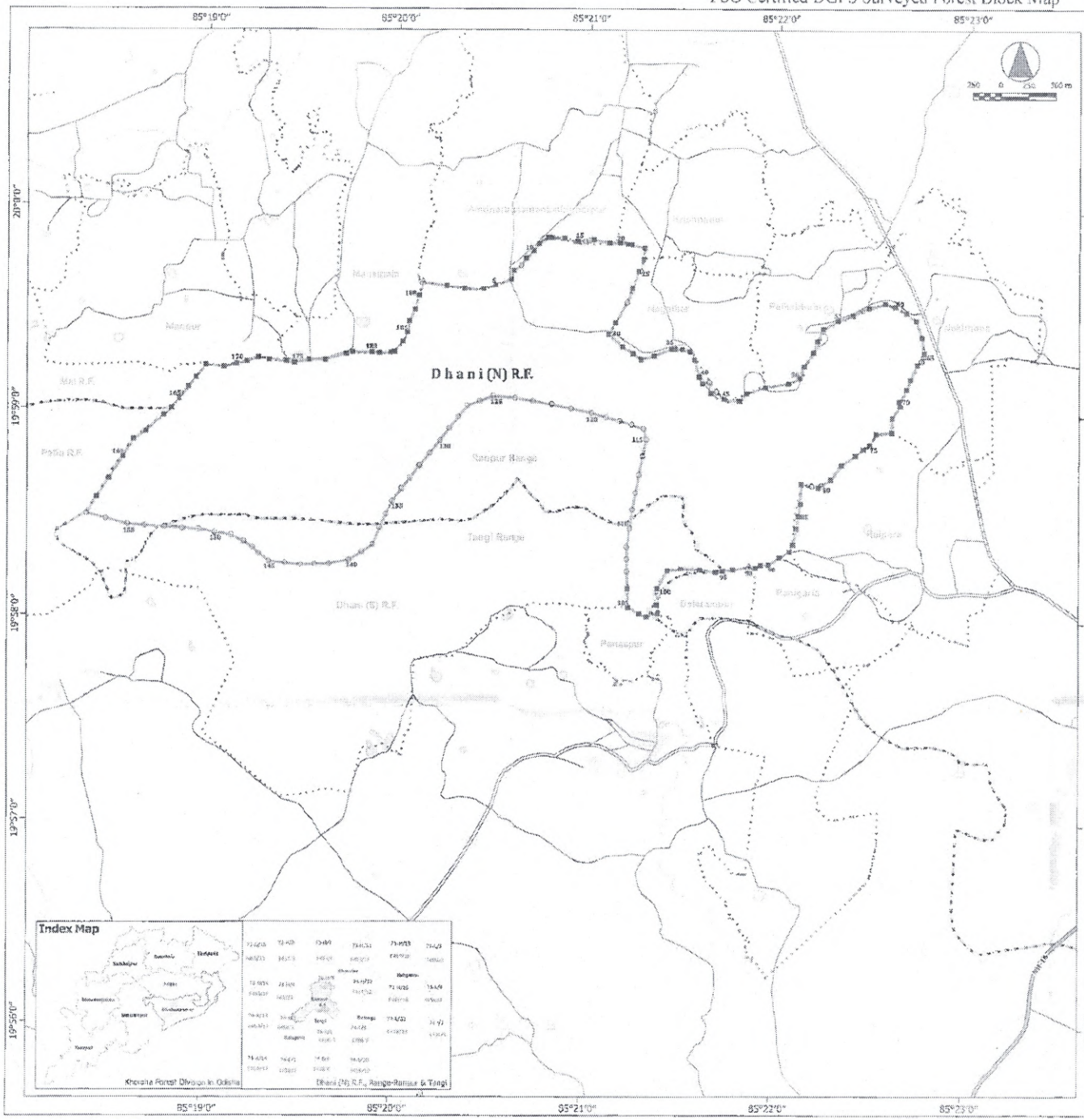
GPS area* as per joint verification = 1063.423 ha.

*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

Surveyor (CDLTP) Forester Revenue Inspector Range officer

Prepared by: SPARC Pvt. Ltd. (CDLTP) Bhubaneswar Circle

FSO Certified DGPS Surveyed Forest Block Map



DHANI (N) R.F.

Forest Division : KHORDHA , Forest Range : Ranpur & Tangi

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1	85°20'28.76"	19°59'49.15"	71	85°21'48.77"	19°57'54.64"	141	85°22'49.11"	19°56'0.77"
2	85°20'28.76"	19°59'49.15"	72	85°21'48.77"	19°57'54.64"	142	85°22'49.11"	19°56'0.77"
3	85°20'28.76"	19°59'49.15"	73	85°21'48.77"	19°57'54.64"	143	85°22'49.11"	19°56'0.77"
4	85°20'28.76"	19°59'49.15"	74	85°21'48.77"	19°57'54.64"	144	85°22'49.11"	19°56'0.77"
5	85°20'28.76"	19°59'49.15"	75	85°21'48.77"	19°57'54.64"	145	85°22'49.11"	19°56'0.77"
6	85°20'28.76"	19°59'49.15"	76	85°21'48.77"	19°57'54.64"	146	85°22'49.11"	19°56'0.77"
7	85°20'28.76"	19°59'49.15"	77	85°21'48.77"	19°57'54.64"	147	85°22'49.11"	19°56'0.77"
8	85°20'28.76"	19°59'49.15"	78	85°21'48.77"	19°57'54.64"	148	85°22'49.11"	19°56'0.77"
9	85°20'28.76"	19°59'49.15"	79	85°21'48.77"	19°57'54.64"	149	85°22'49.11"	19°56'0.77"
10	85°20'28.76"	19°59'49.15"	80	85°21'48.77"	19°57'54.64"	150	85°22'49.11"	19°56'0.77"
11	85°20'28.76"	19°59'49.15"	81	85°21'48.77"	19°57'54.64"	151	85°22'49.11"	19°56'0.77"
12	85°20'28.76"	19°59'49.15"	82	85°21'48.77"	19°57'54.64"	152	85°22'49.11"	19°56'0.77"
13	85°20'28.76"	19°59'49.15"	83	85°21'48.77"	19°57'54.64"	153	85°22'49.11"	19°56'0.77"
14	85°20'28.76"	19°59'49.15"	84	85°21'48.77"	19°57'54.64"	154	85°22'49.11"	19°56'0.77"
15	85°20'28.76"	19°59'49.15"	85	85°21'48.77"	19°57'54.64"	155	85°22'49.11"	19°56'0.77"
16	85°20'28.76"	19°59'49.15"	86	85°21'48.77"	19°57'54.64"	156	85°22'49.11"	19°56'0.77"
17	85°20'28.76"	19°59'49.15"	87	85°21'48.77"	19°57'54.64"	157	85°22'49.11"	19°56'0.77"
18	85°20'28.76"	19°59'49.15"	88	85°21'48.77"	19°57'54.64"	158	85°22'49.11"	19°56'0.77"
19	85°20'28.76"	19°59'49.15"	89	85°21'48.77"	19°57'54.64"	159	85°22'49.11"	19°56'0.77"
20	85°20'28.76"	19°59'49.15"	90	85°21'48.77"	19°57'54.64"	160	85°22'49.11"	19°56'0.77"
21	85°20'28.76"	19°59'49.15"	91	85°21'48.77"	19°57'54.64"	161	85°22'49.11"	19°56'0.77"
22	85°20'28.76"	19°59'49.15"	92	85°21'48.77"	19°57'54.64"	162	85°22'49.11"	19°56'0.77"
23	85°20'28.76"	19°59'49.15"	93	85°21'48.77"	19°57'54.64"	163	85°22'49.11"	19°56'0.77"
24	85°20'28.76"	19°59'49.15"	94	85°21'48.77"	19°57'54.64"	164	85°22'49.11"	19°56'0.77"
25	85°20'28.76"	19°59'49.15"	95	85°21'48.77"	19°57'54.64"	165	85°22'49.11"	19°56'0.77"
26	85°20'28.76"	19°59'49.15"	96	85°21'48.77"	19°57'54.64"	166	85°22'49.11"	19°56'0.77"
27	85°20'28.76"	19°59'49.15"	97	85°21'48.77"	19°57'54.64"	167	85°22'49.11"	19°56'0.77"
28	85°20'28.76"	19°59'49.15"	98	85°21'48.77"	19°57'54.64"	168	85°22'49.11"	19°56'0.77"
29	85°20'28.76"	19°59'49.15"	99	85°21'48.77"	19°57'54.64"	169	85°22'49.11"	19°56'0.77"
30	85°20'28.76"	19°59'49.15"	100	85°21'48.77"	19°57'54.64"	170	85°22'49.11"	19°56'0.77"
31	85°20'28.76"	19°59'49.15"	101	85°21'48.77"	19°57'54.64"	171	85°22'49.11"	19°56'0.77"
32	85°20'28.76"	19°59'49.15"	102	85°21'48.77"	19°57'54.64"	172	85°22'49.11"	19°56'0.77"
33	85°20'28.76"	19°59'49.15"	103	85°21'48.77"	19°57'54.64"	173	85°22'49.11"	19°56'0.77"
34	85°20'28.76"	19°59'49.15"	104	85°21'48.77"	19°57'54.64"	174	85°22'49.11"	19°56'0.77"
35	85°20'28.76"	19°59'49.15"	105	85°21'48.77"	19°57'54.64"	175	85°22'49.11"	19°56'0.77"
36	85°20'28.76"	19°59'49.15"	106	85°21'48.77"	19°57'54.64"	176	85°22'49.11"	19°56'0.77"
37	85°20'28.76"	19°59'49.15"	107	85°21'48.77"	19°57'54.64"	177	85°22'49.11"	19°56'0.77"
38	85°20'28.76"	19°59'49.15"	108	85°21'48.77"	19°57'54.64"	178	85°22'49.11"	19°56'0.77"
39	85°20'28.76"	19°59'49.15"	109	85°21'48.77"	19°57'54.64"	179	85°22'49.11"	19°56'0.77"
40	85°20'28.76"	19°59'49.15"	110	85°21'48.77"	19°57'54.64"	180	85°22'49.11"	19°56'0.77"
41	85°20'28.76"	19°59'49.15"	111	85°21'48.77"	19°57'54.64"	181	85°22'49.11"	19°56'0.77"
42	85°20'28.76"	19°59'49.15"	112	85°21'48.77"	19°57'54.64"	182	85°22'49.11"	19°56'0.77"
43	85°20'28.76"	19°59'49.15"	113	85°21'48.77"	19°57'54.64"	183	85°22'49.11"	19°56'0.77"
44	85°20'28.76"	19°59'49.15"	114	85°21'48.77"	19°57'54.64"	184	85°22'49.11"	19°56'0.77"
45	85°20'28.76"	19°59'49.15"	115	85°21'48.77"	19°57'54.64"	185	85°22'49.11"	19°56'0.77"
46	85°20'28.76"	19°59'49.15"	116	85°21'48.77"	19°57'54.64"	186	85°22'49.11"	19°56'0.77"
47	85°20'28.76"	19°59'49.15"	117	85°21'48.77"	19°57'54.64"	187	85°22'49.11"	19°56'0.77"
48	85°20'28.76"	19°59'49.15"	118	85°21'48.77"	19°57'54.64"	188	85°22'49.11"	19°56'0.77"
49	85°20'28.76"	19°59'49.15"	119	85°21'48.77"	19°57'54.64"	189	85°22'49.11"	19°56'0.77"
50	85°20'28.76"	19°59'49.15"	120	85°21'48.77"	19°57'54.64"	190	85°22'49.11"	19°56'0.77"
51	85°20'28.76"	19°59'49.15"	121	85°21'48.77"	19°57'54.64"	191	85°22'49.11"	19°56'0.77"
52	85°20'28.76"	19°59'49.15"	122	85°21'48.77"	19°57'54.64"	192	85°22'49.11"	19°56'0.77"
53	85°20'28.76"	19°59'49.15"	123	85°21'48.77"	19°57'54.64"	193	85°22'49.11"	19°56'0.77"
54	85°20'28.76"	19°59'49.15"	124	85°21'48.77"	19°57'54.64"	194	85°22'49.11"	19°56'0.77"
55	85°20'28.76"	19°59'49.15"	125	85°21'48.77"	19°57'54.64"	195	85°22'49.11"	19°56'0.77"
56	85°20'28.76"	19°59'49.15"	126	85°21'48.77"	19°57'54.64"	196	85°22'49.11"	19°56'0.77"
57	85°20'28.76"	19°59'49.15"	127	85°21'48.77"	19°57'54.64"	197	85°22'49.11"	19°56'0.77"
58	85°20'28.76"	19°59'49.15"	128	85°21'48.77"	19°57'54.64"	198	85°22'49.11"	19°56'0.77"
59	85°20'28.76"	19°59'49.15"	129	85°21'48.77"	19°57'54.64"	199	85°22'49.11"	19°56'0.77"
60	85°20'28.76"	19°59'49.15"	130	85°21'48.77"	19°57'54.64"	200	85°22'49.11"	19°56'0.77"
61	85°20'28.76"	19°59'49.15"	131	85°21'48.77"	19°57'54.64"	201	85°22'49.11"	19°56'0.77"
62	85°20'28.76"	19°59'49.15"	132	85°21'48.77"	19°57'54.64"	202	85°22'49.11"	19°56'0.77"
63	85°20'28.76"	19°59'49.15"	133	85°21'48.77"	19°57'54.64"	203	85°22'49.11"	19°56'0.77"
64	85°20'28.76"	19°59'49.15"	134	85°21'48.77"	19°57'54.64"	204	85°22'49.11"	19°56'0.77"
65	85°20'28.76"	19°59'49.15"	135	85°21'48.77"	19°57'54.64"	205	85°22'49.11"	19°56'0.77"
66	85°20'28.76"	19°59'49.15"	136	85°21'48.77"	19°57'54.64"	206	85°22'49.11"	19°56'0.77"
67	85°20'28.76"	19°59'49.15"	137	85°21'48.77"	19°57'54.64"	207	85°22'49.11"	19°56'0.77"
68	85°20'28.76"	19°59'49.15"	138	85°21'48.77"	19°57'54.64"	208	85°22'49.11"	19°56'0.77"
69	85°20'28.76"	19°59'49.15"	139	85°21'48.77"	19°57'54.64"	209	85°22'49.11"	19°56'0.77"
70	85°20'28.76"	19°59'49.15"	140	85°21'48.77"	19°57'54.64"	210	85°22'49.11"	19°56'0.77"

Differential GPS Surveyed area= 1065.619 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 22-Feb-2021.
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Ranpur Range office (FPCP Code: KHQ05-005)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Dhani (N) R.F. situated in the Tehsil of Ranpur, District:- Khordha, Odisha, (Forest Division:- Khordha, Forest Range :-Tangi is 1065.619 Ha.) as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 22-Feb-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer

F.S.O
(Tahasildar)

Annexure - IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Khordha** Forest Range : **Ranapur** Forest Block Name: **Dhani (N) RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Ranapur Range Office	20°03'26.815824"	85°20'30.117552"	20.05744884	85.34169932
FSCP1	Dhani (N) RF , Pillar No- 1	19°59'37.946436"	85°20'7.905408"	19.99387401	85.33552928
FSCP2	Dhani (N) RF , Pillar No- 93	19°58'15.786300"	85°21'51.778008"	19.97105175	85.36438278

Geo-coordinates of Boundary Pillar Position (Total: 188 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	19°59'37.946436"	85°20'7.905408"	19.99387401	85.33552928
2	19°59'36.899880"	85°20'15.402732"	19.99358330	85.33761187
3	19°59'36.135744"	85°20'21.101244"	19.99337104	85.33919479
4	19°59'36.054528"	85°20'27.139776"	19.99334848	85.34087216
5	19°59'37.220712"	85°20'30.825636"	19.99367242	85.34189601
6	19°59'39.092100"	85°20'35.815236"	19.99419225	85.34328201
7	19°59'41.670888"	85°20'36.542724"	19.99490858	85.34348409
8	19°59'43.102428"	85°20'38.919984"	19.99530623	85.34414444
9	19°59'45.185856"	85°20'40.452648"	19.99588496	85.34457018
10	19°59'47.338692"	85°20'42.850896"	19.99648297	85.34523636
11	19°59'49.536744"	85°20'44.424240"	19.99709354	85.34567340
12	19°59'51.337104"	85°20'47.244732"	19.99759364	85.34645687
13	19°59'51.249372"	85°20'48.450480"	19.99756927	85.34679180
14	19°59'51.159732"	85°20'52.187424"	19.99754437	85.34782984
15	19°59'50.290620"	85°20'56.443524"	19.99730295	85.34901209
16	19°59'50.347212"	85°20'58.765020"	19.99731867	85.34965695
17	19°59'50.624232"	85°21'0.114444"	19.99739562	85.35003179
18	19°59'50.845128"	85°21'1.477836"	19.99745698	85.35041051
19	19°59'50.073756"	85°21'6.586524"	19.99724271	85.35182959
20	19°59'50.080344"	85°21'9.856836"	19.99724454	85.35273801
21	19°59'49.604280"	85°21'12.408624"	19.99711230	85.35344684
22	19°59'49.440264"	85°21'13.676508"	19.99706674	85.35379903
23	19°59'48.656688"	85°21'18.014688"	19.99684908	85.35500408
24	19°59'45.149388"	85°21'17.635032"	19.99587483	85.35489862
25	19°59'41.840772"	85°21'16.811172"	19.99495577	85.35466977
26	19°59'41.657532"	85°21'15.927084"	19.99490487	85.35442419
27	19°59'36.696012"	85°21'14.074956"	19.99352667	85.35390971
28	19°59'32.556300"	85°21'12.383424"	19.99237675	85.35343984
29	19°59'26.578068"	85°21'8.717436"	19.99071613	85.35242151
30	19°59'23.203356"	85°21'6.610824"	19.98977871	85.35183634
31	19°59'19.389876"	85°21'11.070792"	19.98871941	85.35307522
32	19°59'17.502720"	85°21'14.389524"	19.98819520	85.35399709
33	19°59'15.770544"	85°21'17.281476"	19.98771404	85.35480041

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	19°59'16.877832"	85°21'21.247092"	19.98802162	85.35590197
35	19°59'18.982356"	85°21'26.787960"	19.98860621	85.35744110
36	19°59'18.944052"	85°21'27.905976"	19.98859557	85.35775166
37	19°59'18.908628"	85°21'30.129480"	19.98858573	85.35836930
38	19°59'18.243420"	85°21'32.494896"	19.98840095	85.35902636
39	19°59'15.841824"	85°21'34.015824"	19.98773384	85.35944884
40	19°59'10.887684"	85°21'35.520408"	19.98635769	85.35986678
41	19°59'9.049956"	85°21'36.562248"	19.98584721	85.36015618
42	19°59'9.474972"	85°21'38.686680"	19.98596527	85.36074630
43	19°59'6.109980"	85°21'39.071052"	19.98503055	85.36085307
44	19°59'6.561420"	85°21'40.904100"	19.98515595	85.36136225
45	19°59'4.467984"	85°21'43.356744"	19.98457444	85.36204354
46	19°59'3.901056"	85°21'48.076884"	19.98441696	85.36335469
47	19°59'6.110412"	85°21'50.449176"	19.98503067	85.36401366
48	19°59'8.030076"	85°21'56.266164"	19.98556391	85.36562949
49	19°59'9.166740"	85°22'3.684252"	19.98587965	85.36769007
50	19°59'10.885164"	85°22'7.140144"	19.98635699	85.36865004
51	19°59'14.329464"	85°22'8.510340"	19.98731374	85.36903065
52	19°59'18.417156"	85°22'11.342856"	19.98844921	85.36981746
53	19°59'21.768504"	85°22'12.574596"	19.98938014	85.37015961
54	19°59'25.499220"	85°22'14.389644"	19.99041645	85.37066379
55	19°59'27.942468"	85°22'18.986844"	19.99109513	85.37194079
56	19°59'29.480136"	85°22'23.566692"	19.99152226	85.37321297
57	19°59'31.139160"	85°22'26.587272"	19.99198310	85.37405202
58	19°59'31.699932"	85°22'28.686396"	19.99213887	85.37463511
59	19°59'33.047880"	85°22'33.803832"	19.99251330	85.37605662
60	19°59'32.112672"	85°22'36.888240"	19.99225352	85.37691340
61	19°59'30.312600"	85°22'40.322676"	19.99175350	85.37786741
62	19°59'28.261464"	85°22'43.481892"	19.99118374	85.37874497
63	19°59'23.208828"	85°22'45.288768"	19.98978023	85.37924688
64	19°59'18.399120"	85°22'46.019640"	19.98844420	85.37944990
65	19°59'17.550636"	85°22'45.785352"	19.98820851	85.37938482
66	19°59'16.170180"	85°22'45.171336"	19.98782505	85.37921426
67	19°59'15.166680"	85°22'43.889088"	19.98754630	85.37885808
68	19°59'10.832928"	85°22'41.848032"	19.98634248	85.37829112
69	19°59'7.796904"	85°22'40.620612"	19.98549914	85.37795017
70	19°59'4.186104"	85°22'38.496756"	19.98449614	85.37736021
71	19°59'2.942304"	85°22'38.777592"	19.98415064	85.37743822
72	19°58'59.420028"	85°22'36.318144"	19.98317223	85.37675504
73	19°58'55.222932"	85°22'36.162984"	19.98200637	85.37671194
74	19°58'54.654888"	85°22'31.439280"	19.98184858	85.37539980
75	19°58'51.352140"	85°22'29.355096"	19.98093115	85.37482086
76	19°58'50.131272"	85°22'27.275916"	19.98059202	85.37424331
77	19°58'48.268488"	85°22'24.861108"	19.98007458	85.37357253
78	19°58'45.484752"	85°22'20.578836"	19.97930132	85.37238301

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	19°58'41.389500"	85°22'17.240844"	19.97816375	85.37145579
80	19°58'39.749880"	85°22'14.182860"	19.97770830	85.37060635
81	19°58'39.155052"	85°22'13.347300"	19.97754307	85.37037425
82	19°58'39.572796"	85°22'11.170632"	19.97765911	85.36976962
83	19°58'40.039212"	85°22'7.981320"	19.97778867	85.36888370
84	19°58'34.459176"	85°22'7.830984"	19.97623866	85.36884194
85	19°58'30.759960"	85°22'7.183992"	19.97521110	85.36866222
86	19°58'27.172812"	85°22'6.636432"	19.97421467	85.36851012
87	19°58'22.589004"	85°22'5.569824"	19.97294139	85.36821384
88	19°58'20.290980"	85°22'4.561464"	19.97230305	85.36793374
89	19°58'18.510744"	85°22'1.428060"	19.97180854	85.36706335
90	19°58'16.505328"	85°21'58.052016"	19.97125148	85.36612556
91	19°58'16.192524"	85°21'55.480680"	19.97116459	85.36541130
92	19°58'15.344220"	85°21'53.957808"	19.97092895	85.36498828
93	19°58'15.786300"	85°21'51.778008"	19.97105175	85.36438278
94	19°58'14.853720"	85°21'46.842876"	19.97079270	85.36301191
95	19°58'14.520396"	85°21'43.561440"	19.97070011	85.36210040
96	19°58'13.977804"	85°21'41.428332"	19.97054939	85.36150787
97	19°58'14.742912"	85°21'36.526536"	19.97076192	85.36014626
98	19°58'14.918844"	85°21'30.399552"	19.97081079	85.35844432
99	19°58'14.415888"	85°21'26.285040"	19.97067108	85.35730140
100	19°58'9.138108"	85°21'23.134032"	19.96920503	85.35642612
101	19°58'4.357956"	85°21'23.078376"	19.96787721	85.35641066
102	19°58'2.023572"	85°21'23.448852"	19.96722877	85.35651357
103	19°58'1.032024"	85°21'19.966572"	19.96695334	85.35554627
104	19°58'1.775244"	85°21'17.607168"	19.96715979	85.35489088
105	19°58'3.642528"	85°21'13.819716"	19.96767848	85.35383881
106	19°58'8.958324"	85°21'13.571352"	19.96915509	85.35376982
107	19°58'14.077344"	85°21'13.371552"	19.97057704	85.35371432
108	19°58'17.820948"	85°21'13.236048"	19.97161693	85.35367668
109	19°58'21.447048"	85°21'13.104828"	19.97262418	85.35364023
110	19°58'26.821236"	85°21'13.947732"	19.97411701	85.35387437
111	19°58'32.251332"	85°21'14.799420"	19.97562537	85.35411095
112	19°58'37.181640"	85°21'15.881580"	19.97699490	85.35441155
113	19°58'42.253140"	85°21'16.994808"	19.97840365	85.35472078
114	19°58'47.431524"	85°21'18.131472"	19.97984209	85.35503652
115	19°58'52.521168"	85°21'19.248660"	19.98125588	85.35534685
116	19°58'55.569684"	85°21'18.361152"	19.98210269	85.35510032
117	19°58'56.640792"	85°21'14.278752"	19.98240022	85.35396632
118	19°58'57.671076"	85°21'10.352052"	19.98268641	85.35287557
119	19°58'58.797984"	85°21'6.056712"	19.98299944	85.35168242
120	19°58'59.997972"	85°21'1.482804"	19.98333277	85.35041189
121	19°59'1.267476"	85°20'55.070052"	19.98368541	85.34863057
122	19°59'2.488056"	85°20'48.903900"	19.98402446	85.34691775
123	19°59'3.389712"	85°20'43.118124"	19.98427492	85.34531059

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	19°59'4.269336"	85°20'37.473468"	19.98451926	85.34374263
125	19°59'4.653924"	85°20'30.527268"	19.98462609	85.34181313
126	19°59'3.264936"	85°20'26.402712"	19.98424026	85.34066742
127	19°59'1.918644"	85°20'22.405092"	19.98386629	85.33955697
128	19°58'58.516248"	85°20'19.537728"	19.98292118	85.33876048
129	19°58'55.180632"	85°20'16.726704"	19.98199462	85.33797964
130	19°58'51.628404"	85°20'13.733232"	19.98100789	85.33714812
131	19°58'47.871516"	85°20'10.567248"	19.97996431	85.33626868
132	19°58'44.155740"	85°20'7.420344"	19.97893215	85.33539454
133	19°58'40.743588"	85°20'4.515252"	19.97798433	85.33458757
134	19°58'37.703496"	85°20'1.926924"	19.97713986	85.33386859
135	19°58'34.285944"	85°19'59.017296"	19.97619054	85.33306036
136	19°58'30.324576"	85°19'57.067716"	19.97509016	85.33251881
137	19°58'26.472792"	85°19'55.172136"	19.97402022	85.33199226
138	19°58'21.598788"	85°19'53.131404"	19.97266633	85.33142539
139	19°58'19.417944"	85°19'49.615788"	19.97206054	85.33044883
140	19°58'16.851756"	85°19'45.479064"	19.97134771	85.32929974
141	19°58'15.624876"	85°19'39.311148"	19.97100691	85.32758643
142	19°58'15.446712"	85°19'34.741416"	19.97095742	85.32631706
143	19°58'15.269052"	85°19'30.186300"	19.97090807	85.32505175
144	19°58'15.744324"	85°19'25.361148"	19.97104009	85.32371143
145	19°58'16.253436"	85°19'20.191476"	19.97118151	85.32227541
146	19°58'18.716988"	85°19'16.985820"	19.97186583	85.32138495
147	19°58'20.497512"	85°19'15.128544"	19.97236042	85.32086904
148	19°58'22.208448"	85°19'12.257724"	19.97283568	85.32007159
149	19°58'23.849220"	85°19'8.309892"	19.97329145	85.31897497
150	19°58'24.620196"	85°19'3.179568"	19.97350561	85.31754988
151	19°58'25.393440"	85°18'58.033620"	19.97372040	85.31612045
152	19°58'25.699332"	85°18'52.861572"	19.97380537	85.31468377
153	19°58'26.019192"	85°18'47.452680"	19.97389422	85.31318130
154	19°58'26.383404"	85°18'41.292684"	19.97399539	85.31147019
155	19°58'26.709996"	85°18'35.768304"	19.97408611	85.30993564
156	19°58'28.376004"	85°18'28.972620"	19.97454889	85.30804795
157	19°58'29.879400"	85°18'22.839912"	19.97496650	85.30634442
158	19°58'34.650156"	85°18'26.009496"	19.97629171	85.30722486
159	19°58'39.821376"	85°18'29.826252"	19.97772816	85.30828507
160	19°58'46.051032"	85°18'34.116408"	19.97945862	85.30947678
161	19°58'51.209112"	85°18'37.389564"	19.98089142	85.31038599
162	19°58'53.529168"	85°18'41.251716"	19.98153588	85.31145881
163	19°58'58.070280"	85°18'46.727352"	19.98279730	85.31297982
164	19°59'0.315708"	85°18'49.185900"	19.98342103	85.31366275
165	19°59'3.122952"	85°18'51.553620"	19.98420082	85.31432045
166	19°59'6.453168"	85°18'54.391788"	19.98512588	85.31510883
167	19°59'9.386052"	85°18'56.796768"	19.98594057	85.31577688
168	19°59'13.063596"	85°18'59.909940"	19.98696211	85.31664165

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
169	19°59'12.450588"	85°19'5.526552"	19.98679183	85.31820182
170	19°59'13.431372"	85°19'9.537204"	19.98706427	85.31931589
171	19°59'14.123580"	85°19'12.660960"	19.98725655	85.32018360
172	19°59'15.288864"	85°19'16.261428"	19.98758024	85.32118373
173	19°59'14.750376"	85°19'19.593768"	19.98743066	85.32210938
174	19°59'14.224848"	85°19'25.141044"	19.98728468	85.32365029
175	19°59'13.976232"	85°19'27.666444"	19.98721562	85.32435179
176	19°59'14.823888"	85°19'32.297880"	19.98745108	85.32563830
177	19°59'14.881920"	85°19'37.474176"	19.98746720	85.32707616
178	19°59'16.689516"	85°19'43.916484"	19.98796931	85.32886569
179	19°59'17.207268"	85°19'45.986160"	19.98811313	85.32944060
180	19°59'17.171196"	85°19'52.092408"	19.98810311	85.33113678
181	19°59'17.000196"	85°19'54.620724"	19.98805561	85.33183909
182	19°59'17.116980"	85°19'58.021824"	19.98808805	85.33278384
183	19°59'17.297844"	85°19'59.179692"	19.98813829	85.33310547
184	19°59'20.228928"	85°20'1.761468"	19.98895248	85.33382263
185	19°59'23.303400"	85°20'3.243984"	19.98980650	85.33423444
186	19°59'26.470356"	85°20'3.793812"	19.99068621	85.33438717
187	19°59'29.818608"	85°20'5.662320"	19.99161628	85.33490620
188	19°59'33.872712"	85°20'6.790452"	19.99274242	85.33521957

***** END of Statement*****

Printed and Published by the Director, Directorate of Printing, Stationery & Publication, Odisha, Cuttack-10
Ex. Gaz. 2507—173+250